

# Monroe Leffler

monroe\_leffler96@hotmail.com | 318-477-4182 x709 | Judeside, Portugal | [https://linkedin.com/in/Monroe\\_Leffler21](https://linkedin.com/in/Monroe_Leffler21)

## SUMMARY

---

Experienced Software Engineer with 3+ years focusing on E-commerce. Known for menu innovation.

## CORE SKILLS

---

### Languages

C# • Go

### Frontend

React

### Backend

Flask • GraphQL

### Data & Storage

Elasticsearch • Redis • MySQL • PostgreSQL • MongoDB

### Cloud & DevOps

Kubernetes

### Testing & Tools

Cypress • Mocha • New Relic

### Soft Skills

Code Reviews • Communication • Product Collaboration • Agile

## EXPERIENCE

---

### Backend Engineer — Kuvalis and Sons (Nov 2021 - Present)

- Backend Engineer designed and implemented microservices serving 54275+ users.
- Led migration to Kubernetes, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 21%.
- Improved request latency by 53% through profiling and refactors.

### SRE — Watsica - Emmerich (Apr 2024 - Oct 2024)

- Improved request latency by 20% through profiling and refactors.
- Led migration to serverless functions, improving resilience and deployment velocity.

### SRE — Tillman Group (Jan 2019 - Present)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Improved request latency by 13% through caching.

### Platform Engineer — Franey, Crist and Stamm (Jan 2024 - Nov 2024)

- Platform Engineer designed and implemented real-time features serving 93204+ users.
- Improved request latency by 65% through caching.
- Led migration to Kubernetes, improving resilience and deployment velocity.

### Full-Stack Engineer — Mitchell - Olson (Apr 2021 - Aug 2025)

- Improved request latency by 32% through query optimization.
- Authored automated tests and reduced regression incidents by 40%.
- Full-Stack Engineer designed and implemented scalable APIs serving 51858+ users.
- Led migration to multi-region deployment, improving resilience and deployment velocity.

## ACADEMIC BACKGROUND

---

B.Eng. Computer Engineering, Ondricka - Doyle College (2016)

## REFERENCES

---

Brielle Fisher — Executive — Brando.Hettinger@hotmail.com